

Fig. 1

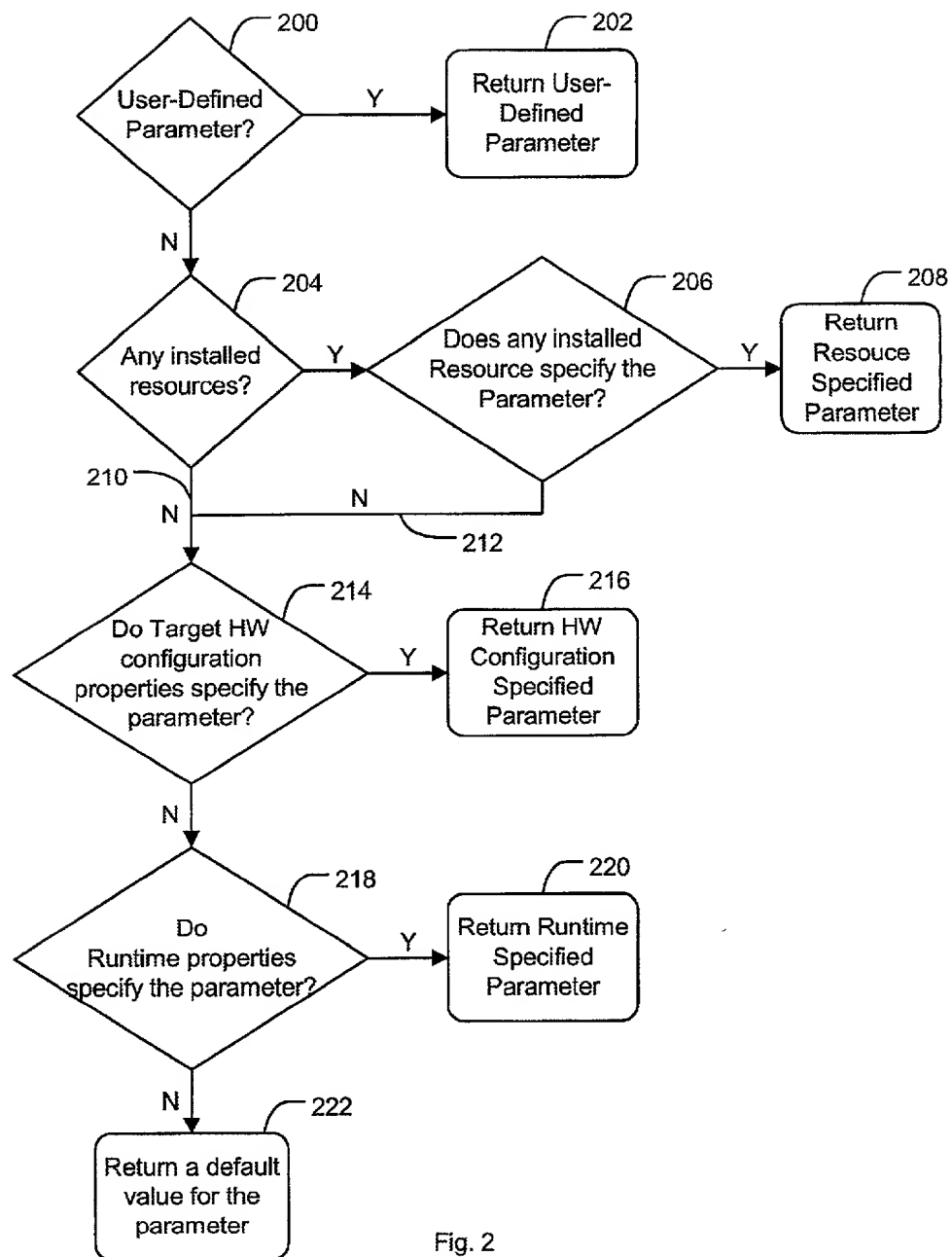


Fig. 2

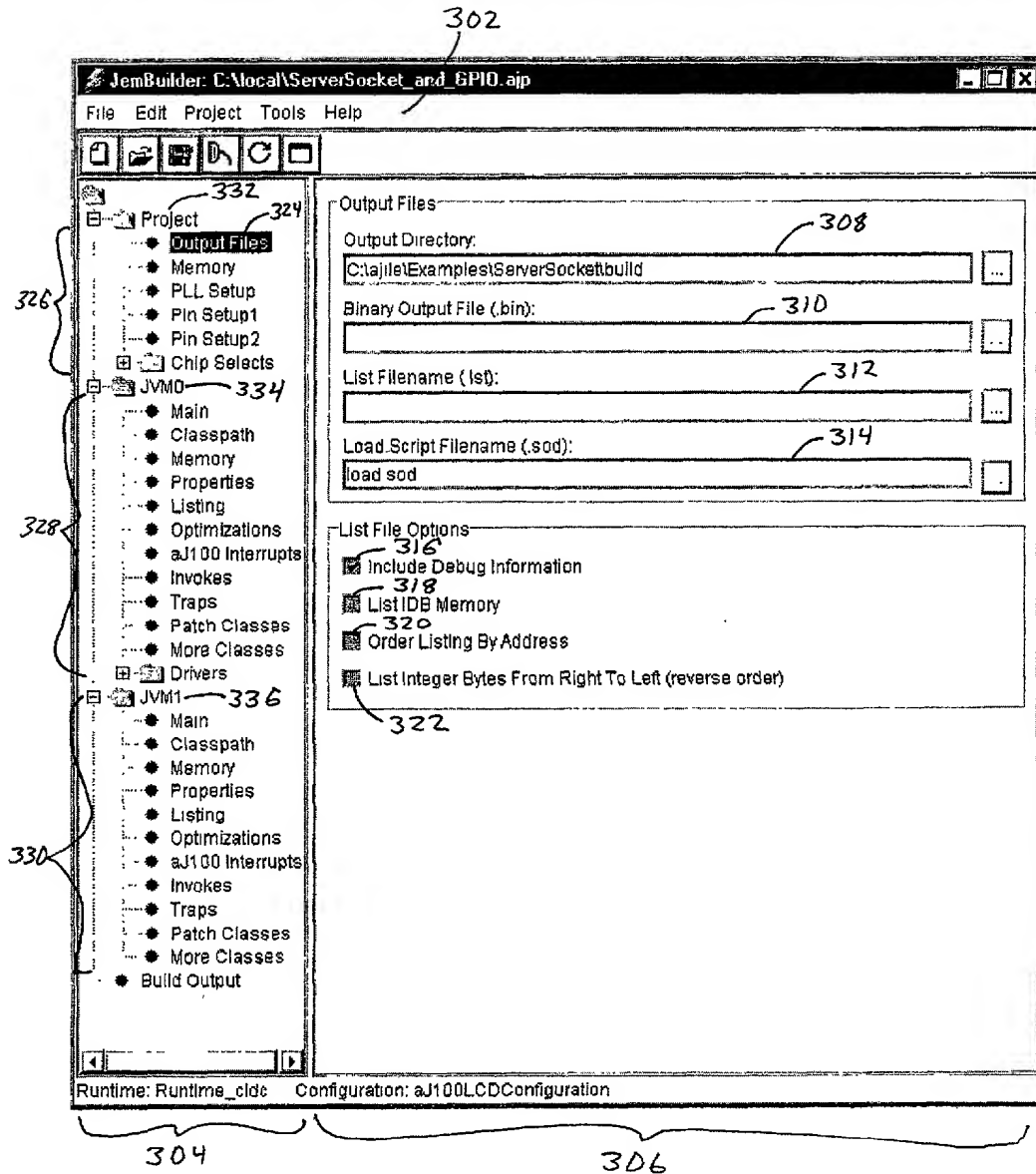


Fig. 3

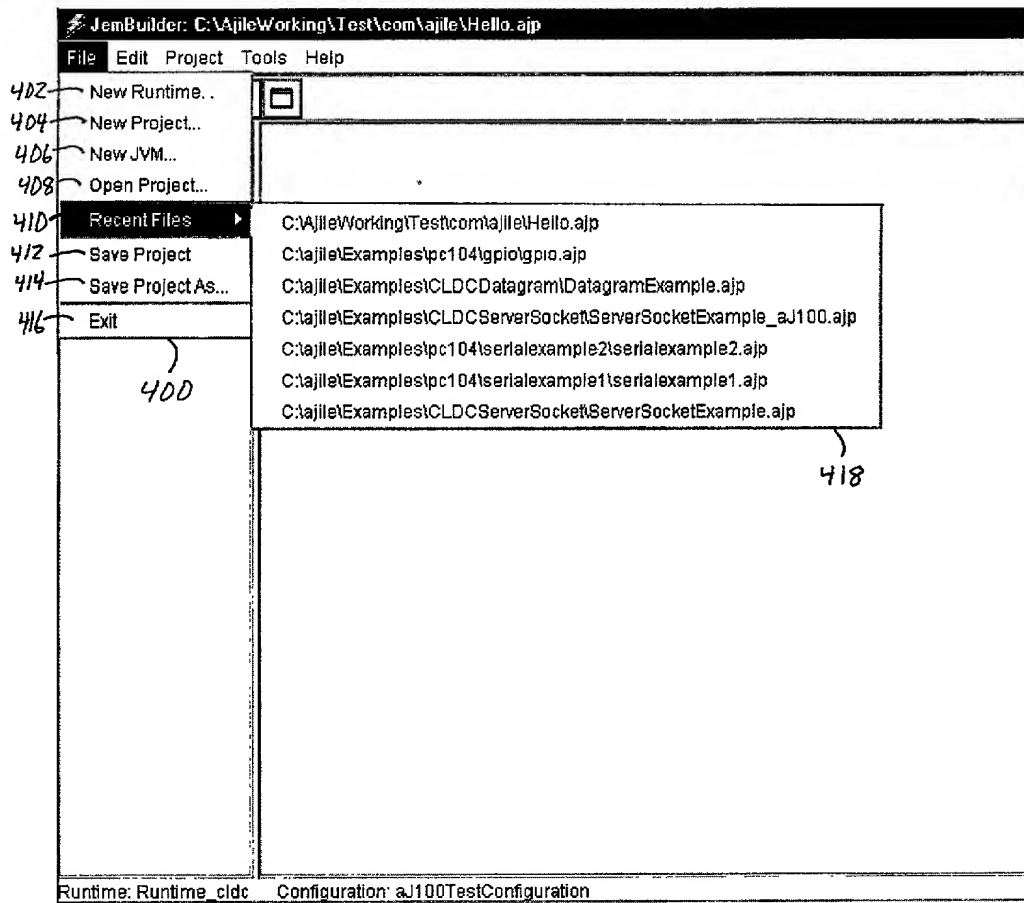


Fig. 4

New JVM step 1 of 4

Name

A Project can contain 1 or more JVM's. Each JVM runs independently, has its own memory, resources, and main method.
Each JVM has a name that is referenced in the navigation tree
Example: SystemJvm

Enter the name of the new JVM:

JVM2

Next > Cancel

502

← 500

Fig. 5

New JVM step 2 of 4

Main Class Name

Each JVM contains one entry point or main method. The package name must be specified followed by a '.' and the class name. This is called the fully qualified class name.
Example: com.example.Example

Enter the fully qualified class name:

GPIOMonitor

< Previous Next > Cancel

602

Fig. 6

600

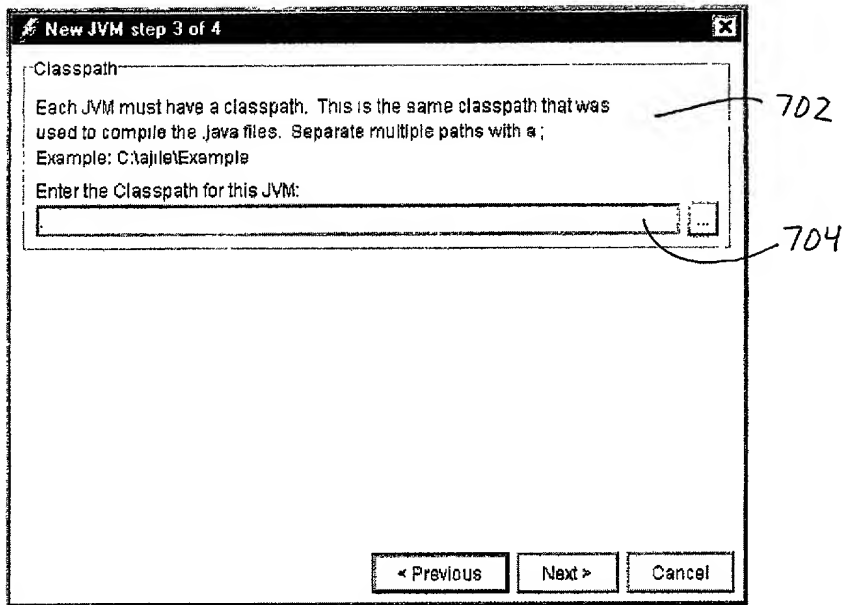


Fig. 7

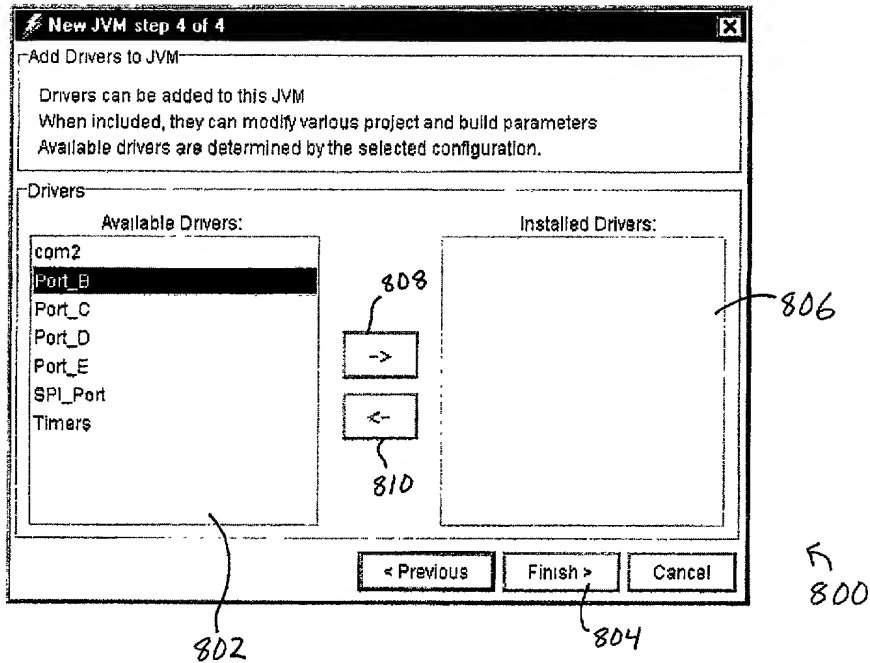


Fig. 8

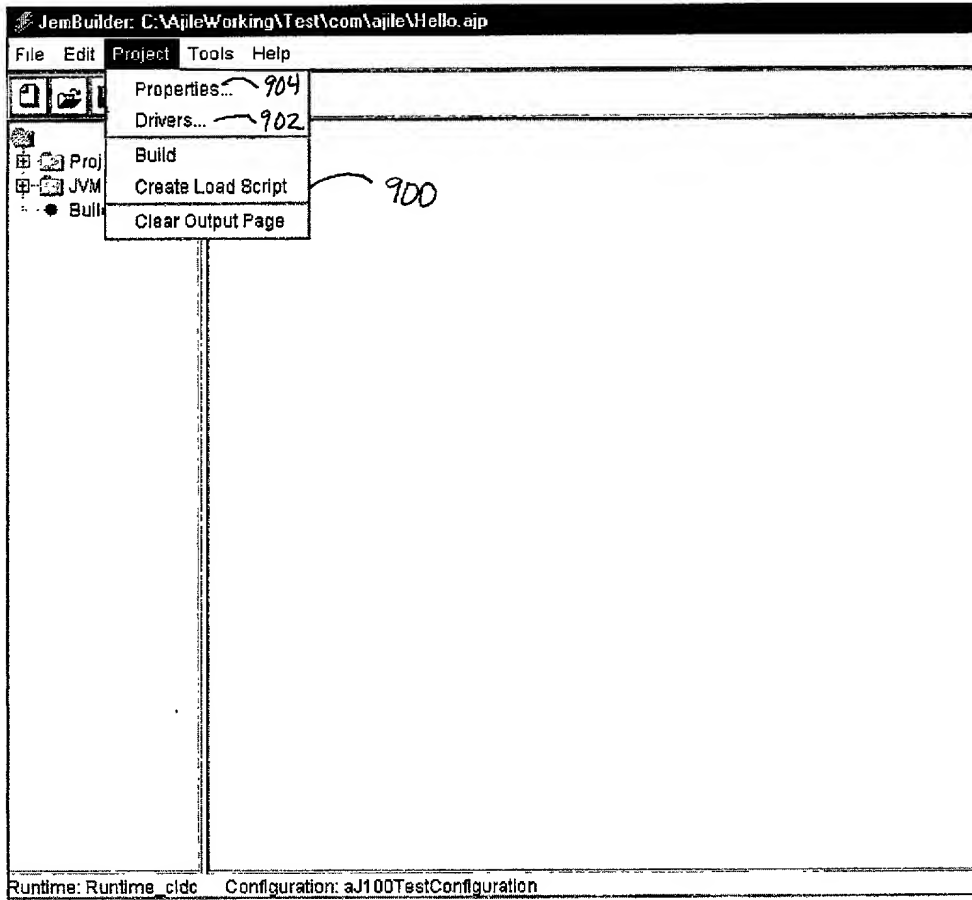


Fig. 9

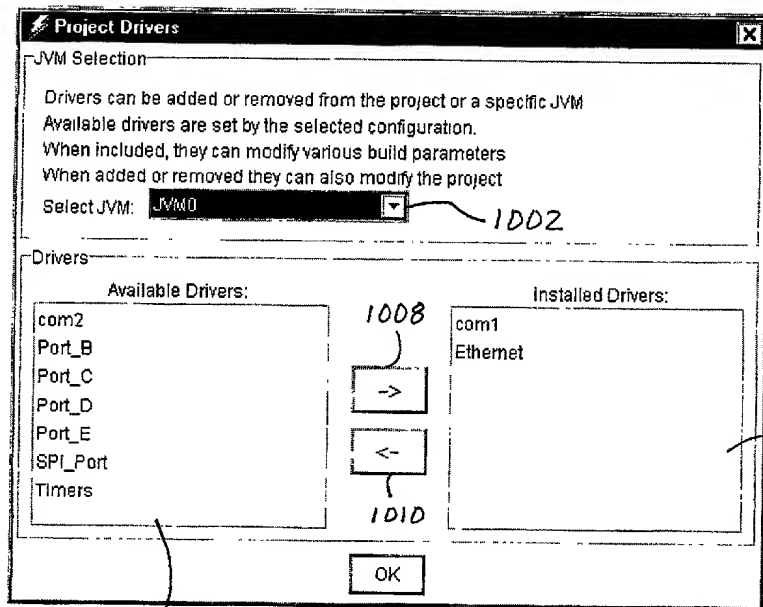


Fig. 10

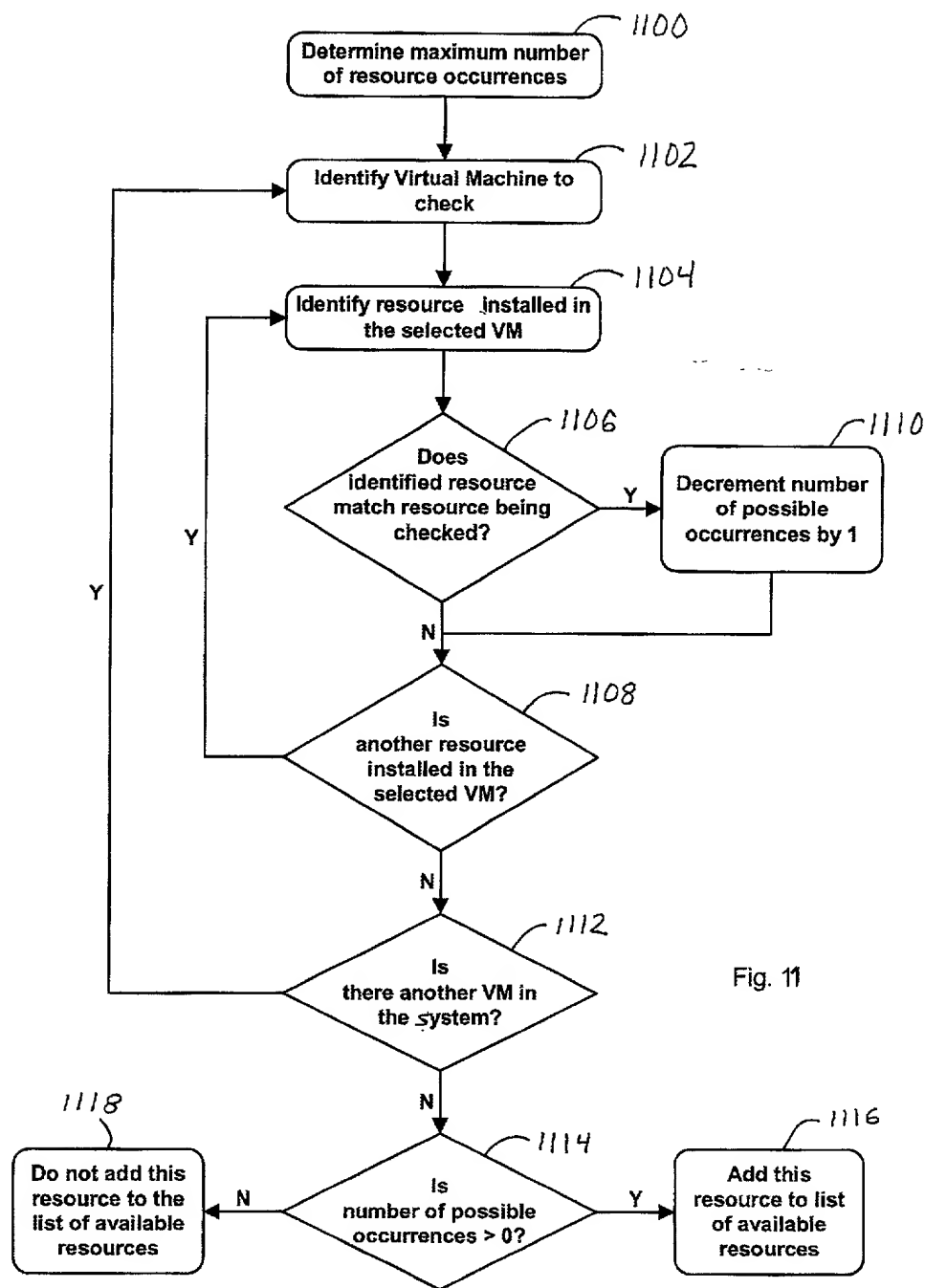


Fig. 11

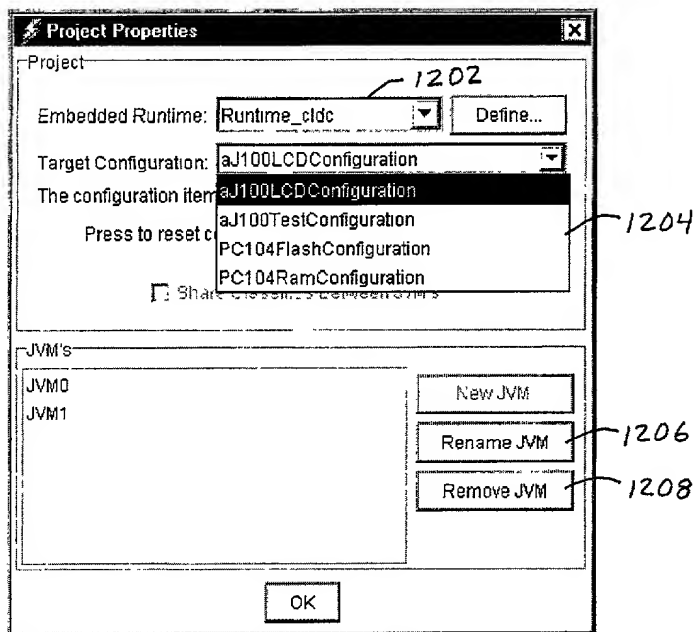


Fig. 12

1200

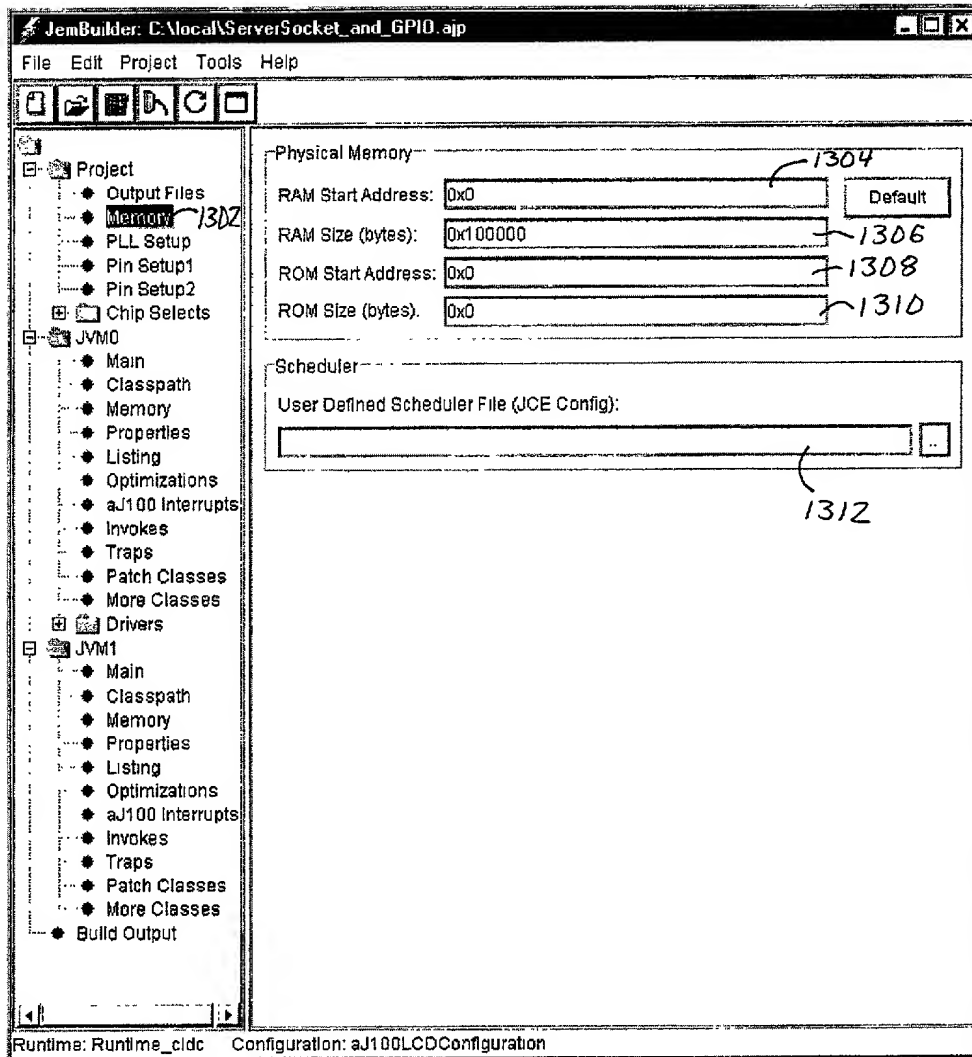
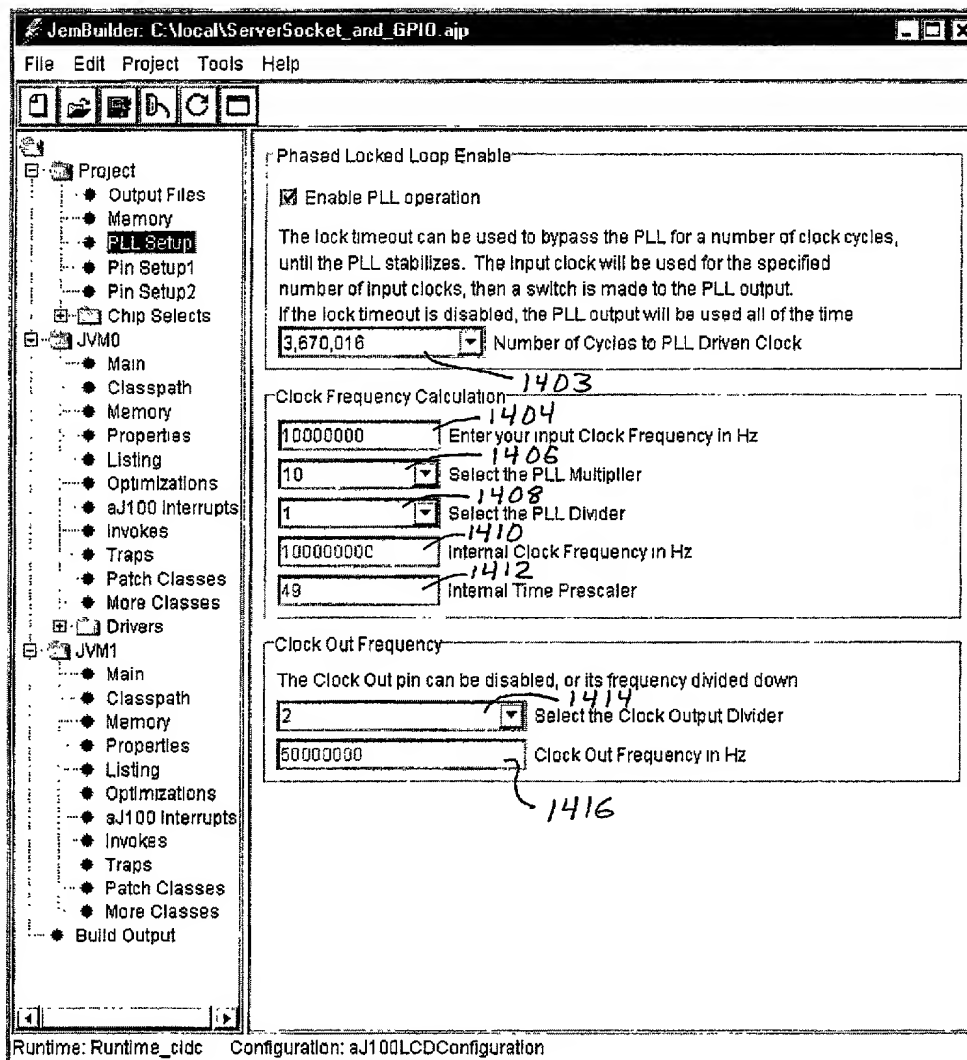


Fig. 13

1300

14000000 1403 1406 1408 1410 1412 1414 1416



1402

Fig. 14

1400

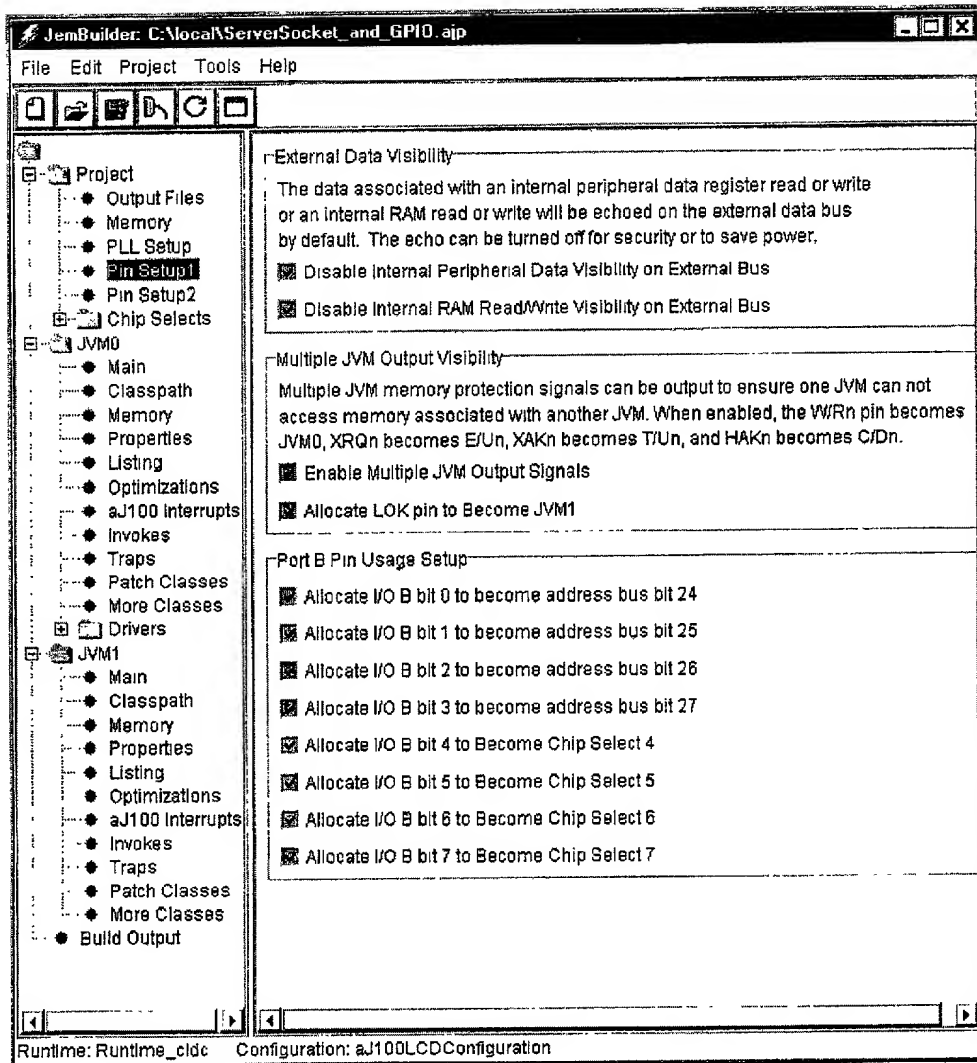


Fig. 15

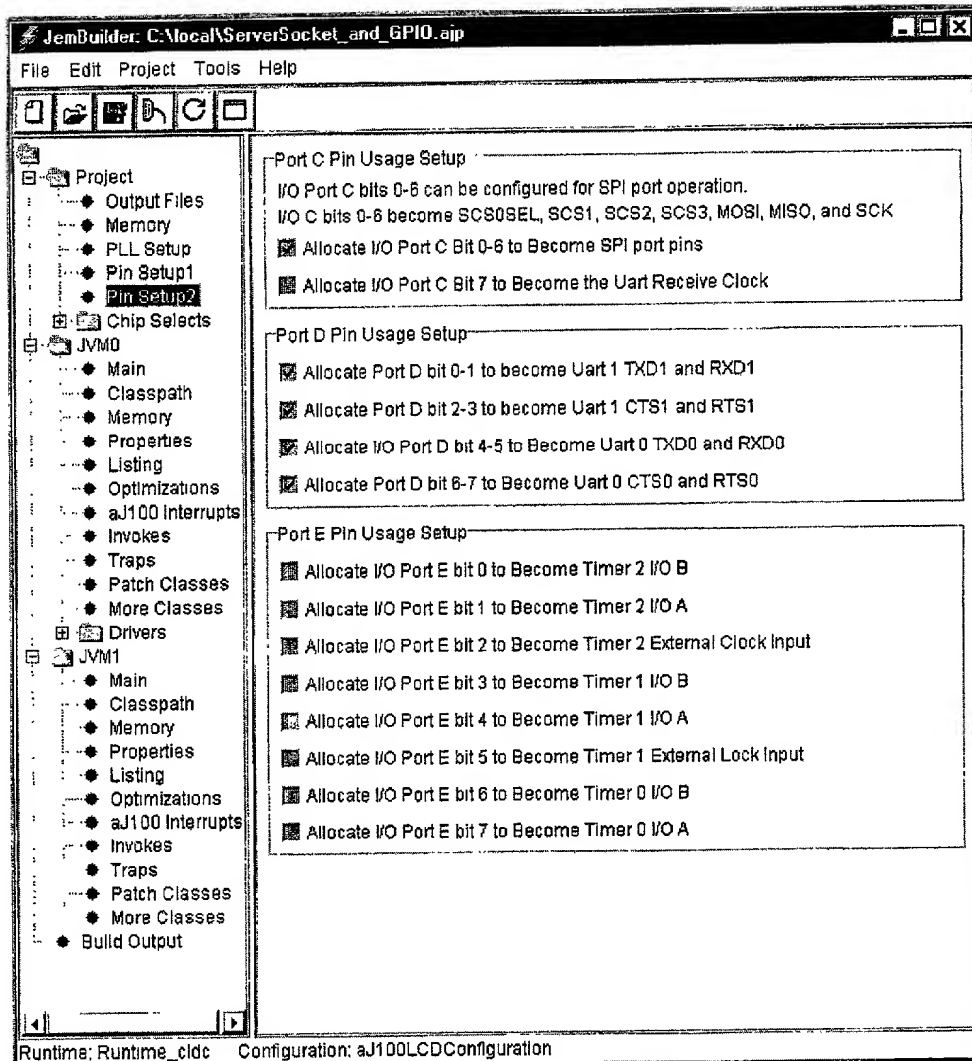


Fig. 16

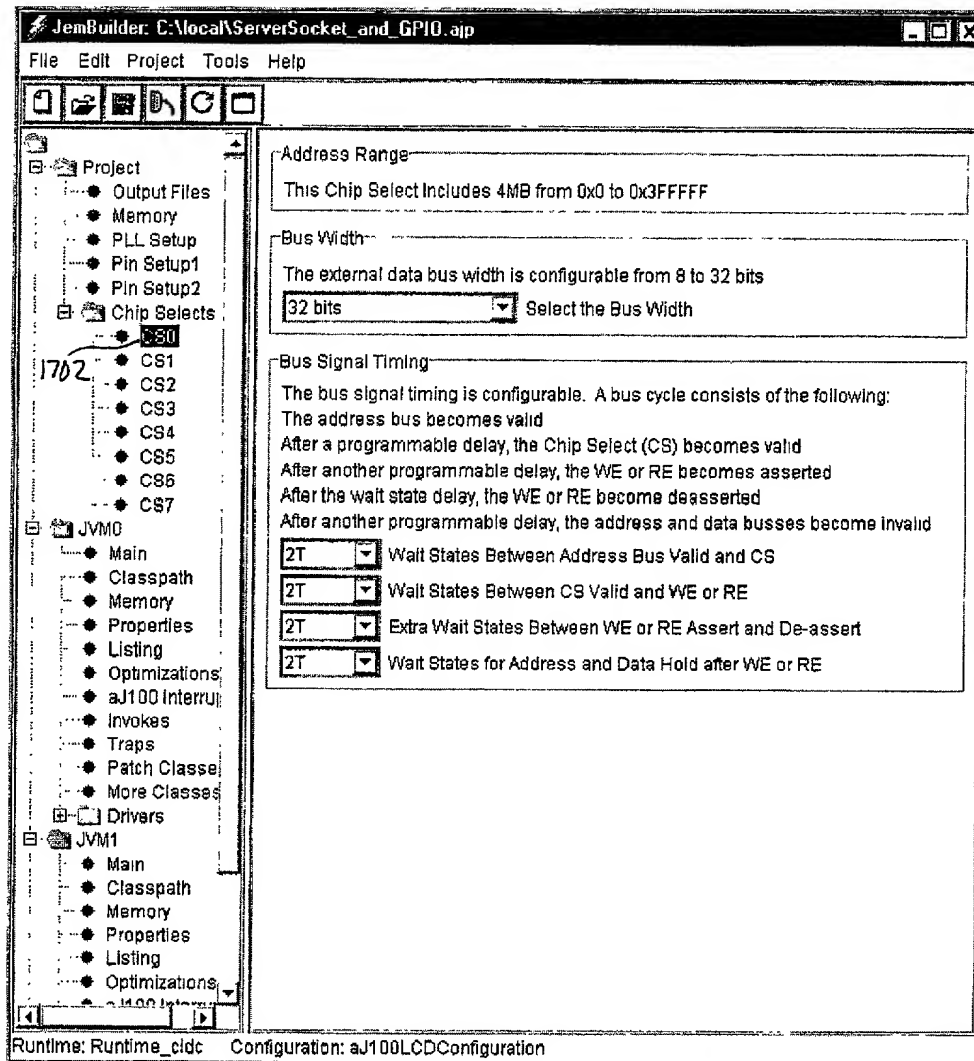


Fig. 17

1700

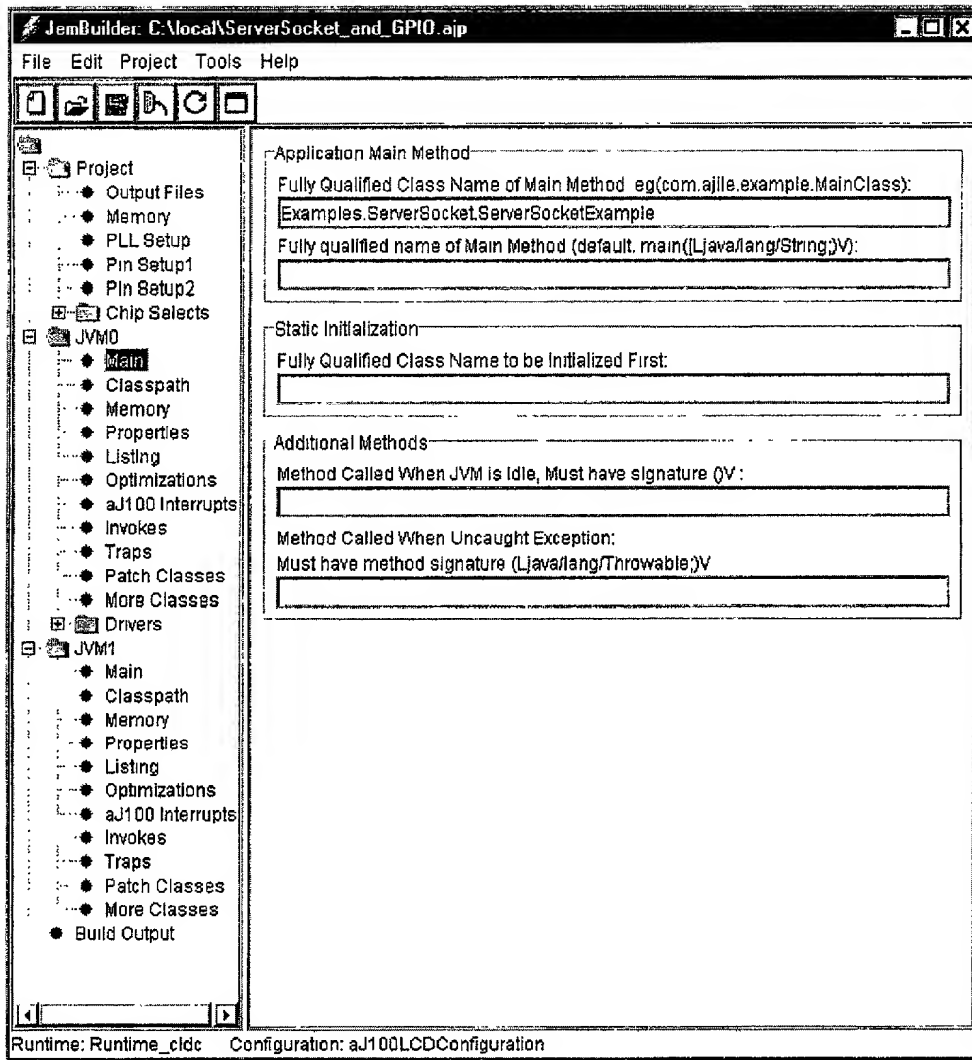


Fig. 18

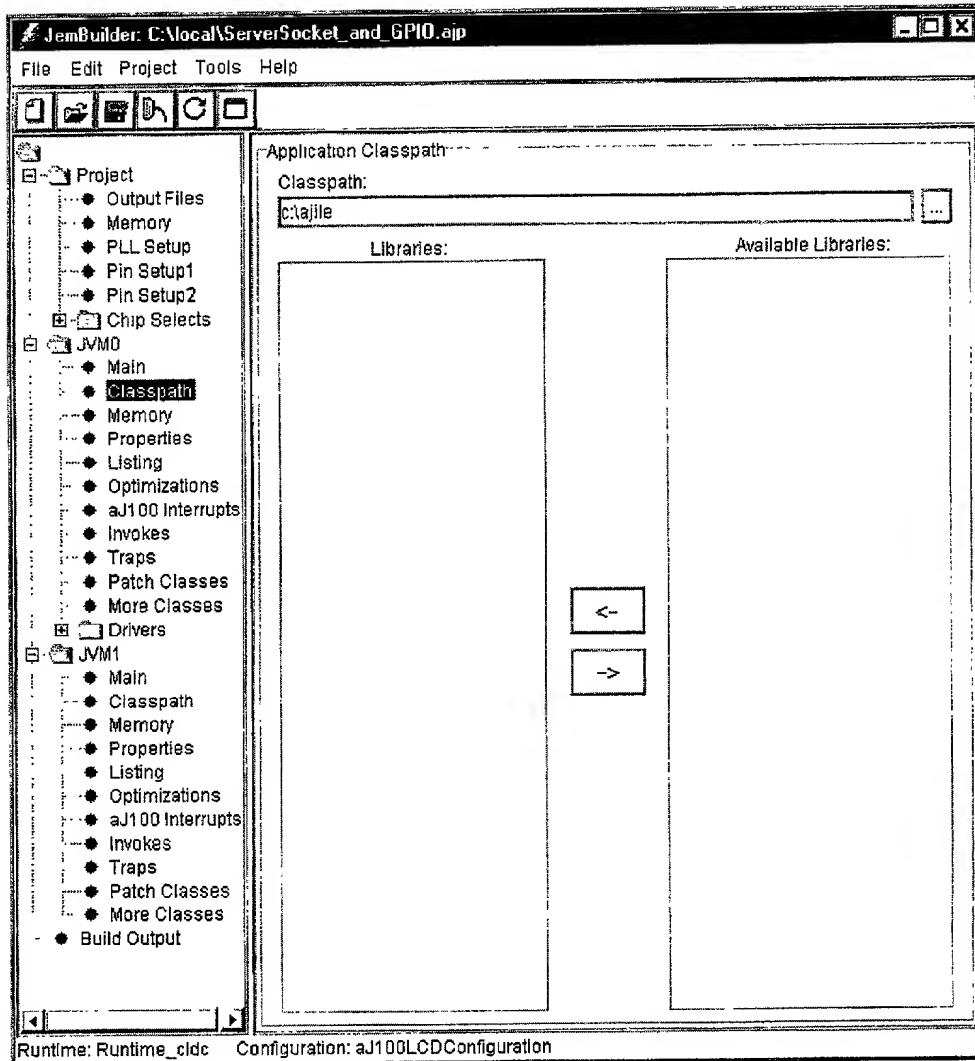


Fig. 19

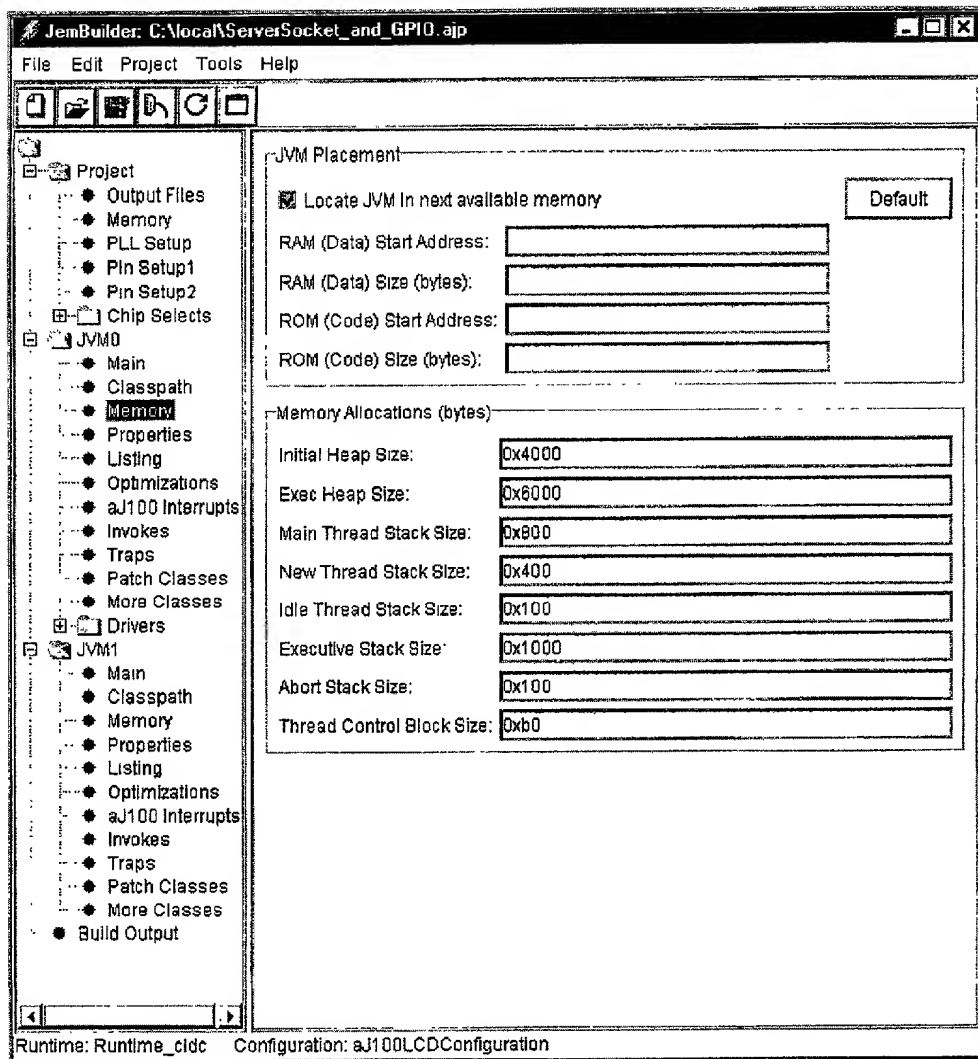


Fig. 20

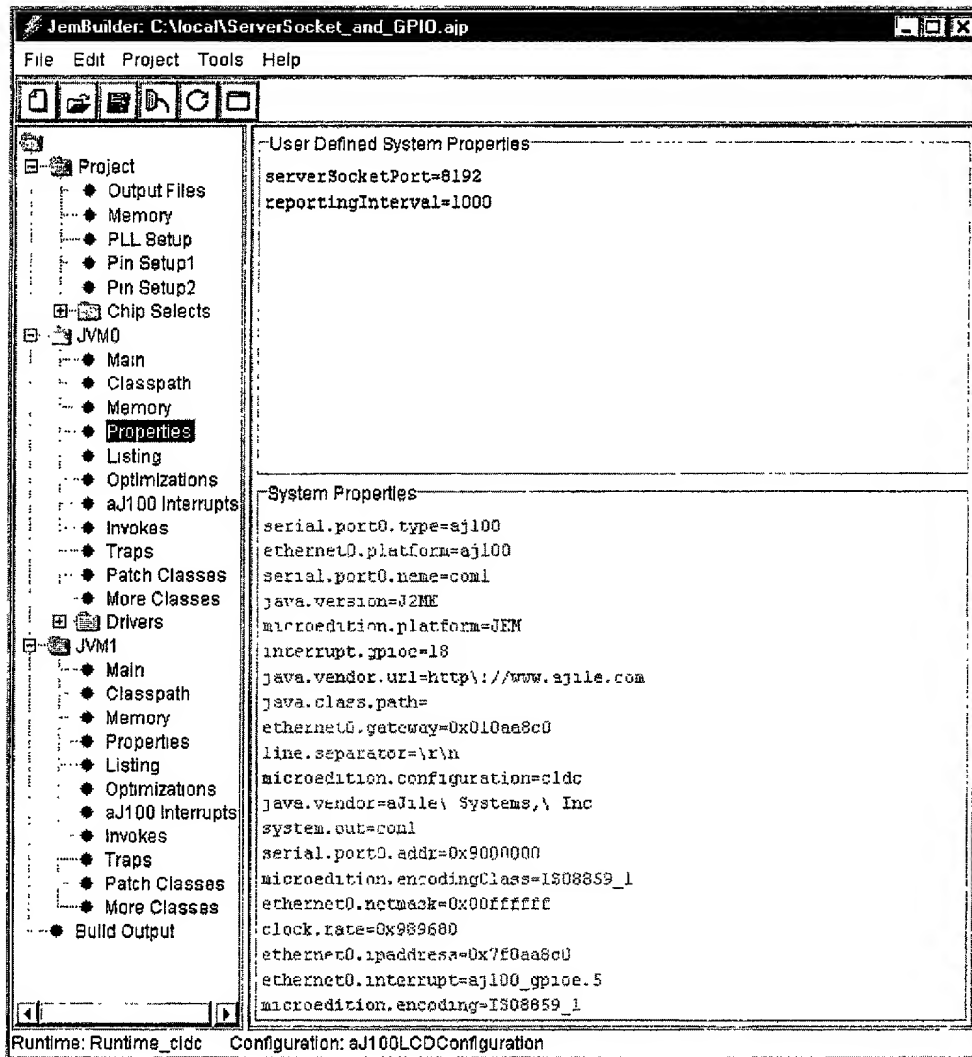


Fig. 21

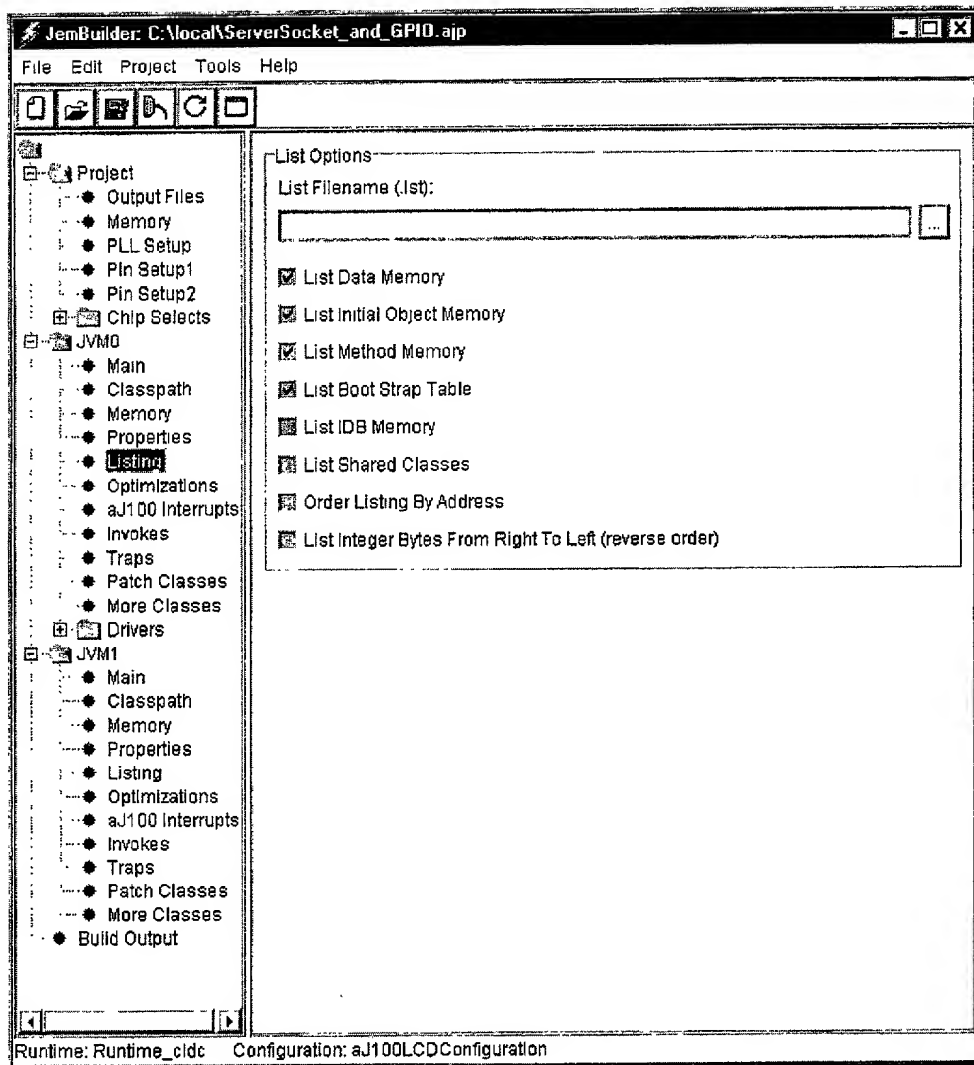


Fig. 22

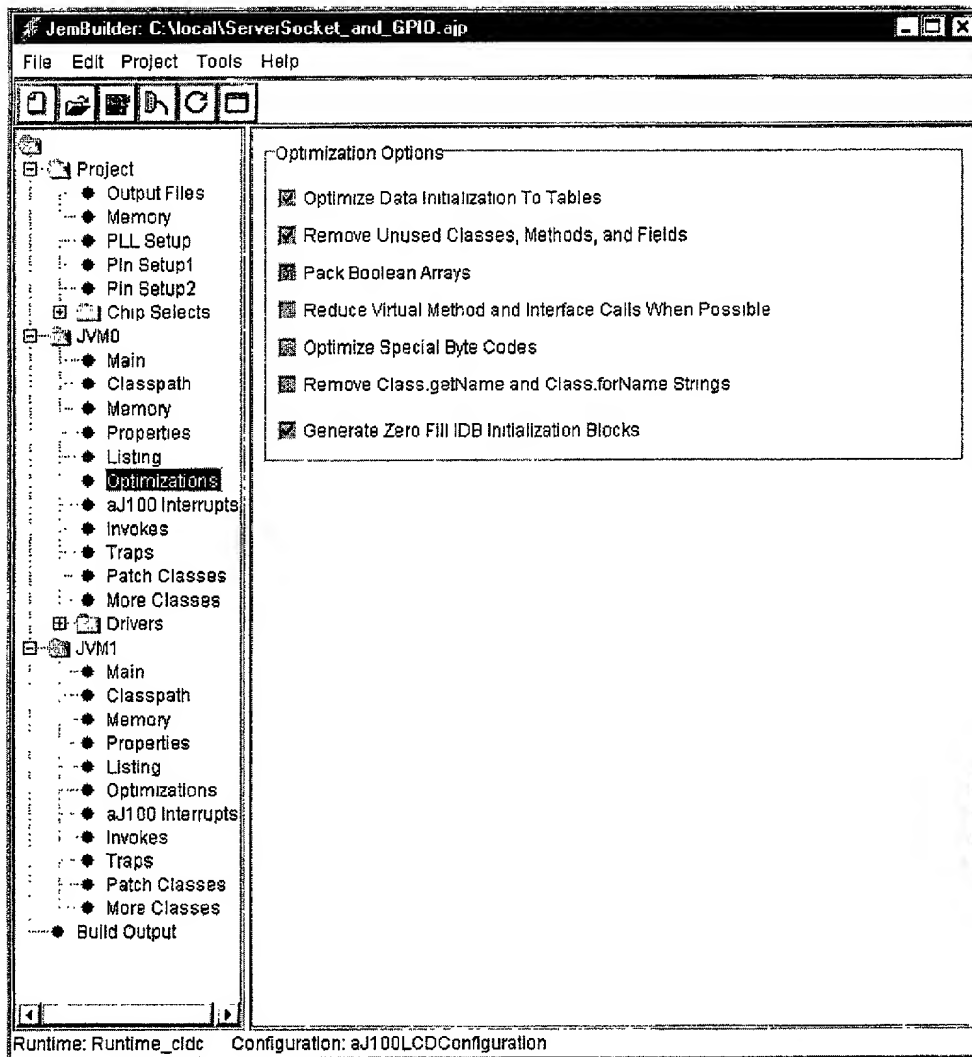
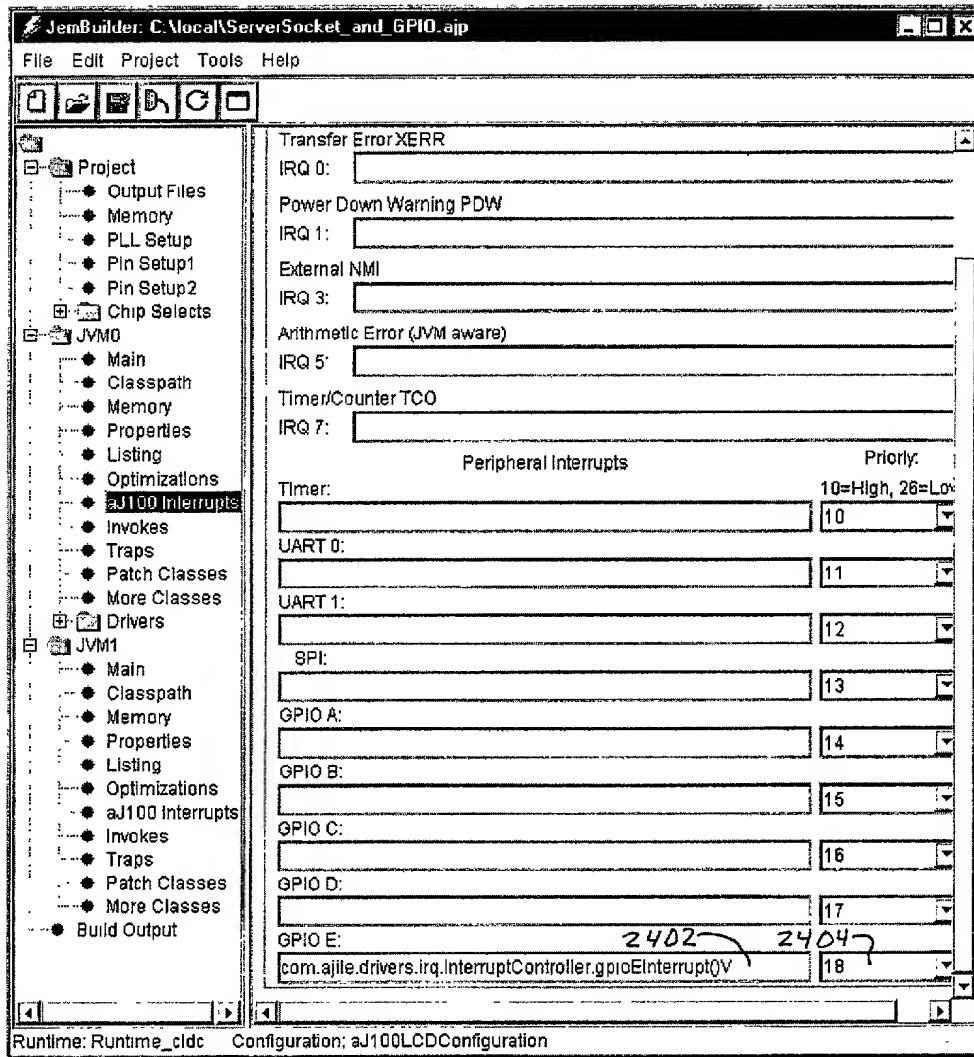


Fig. 23



2400 →

2406

Fig. 24

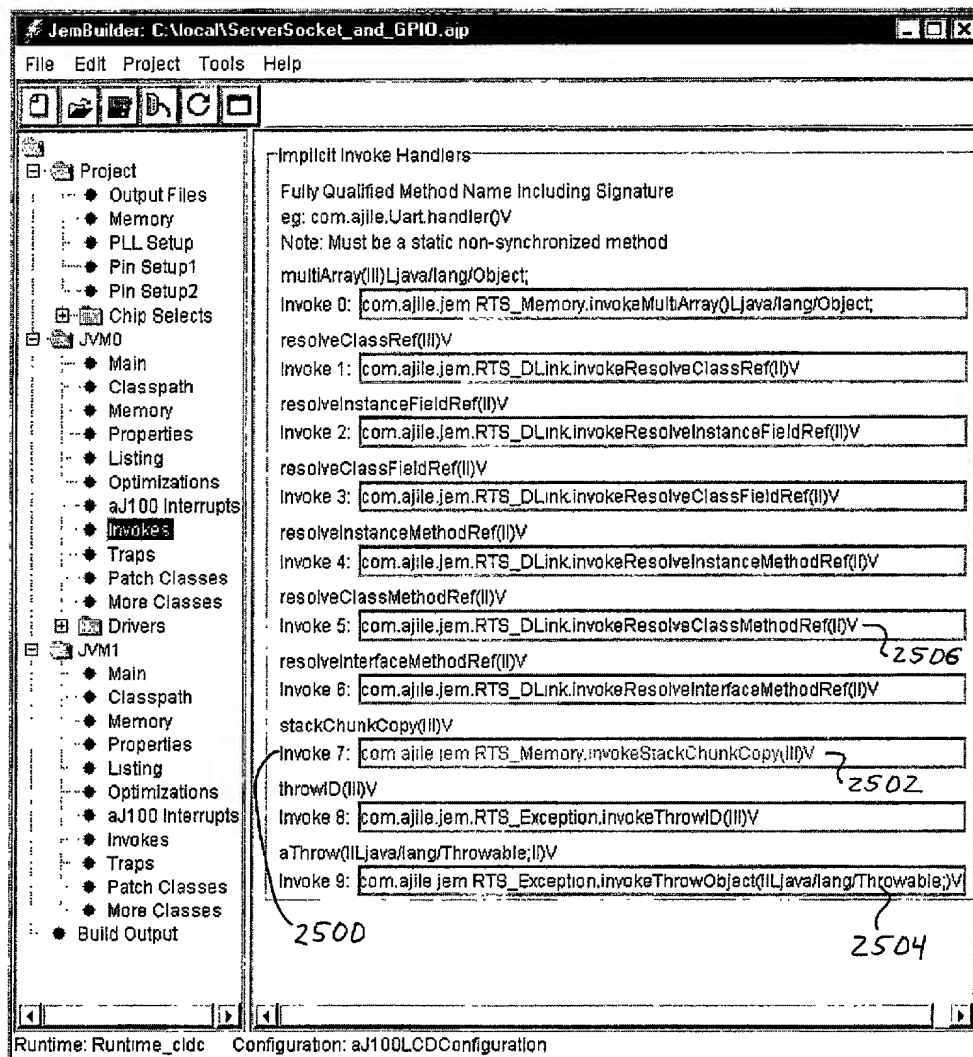


Fig. 25

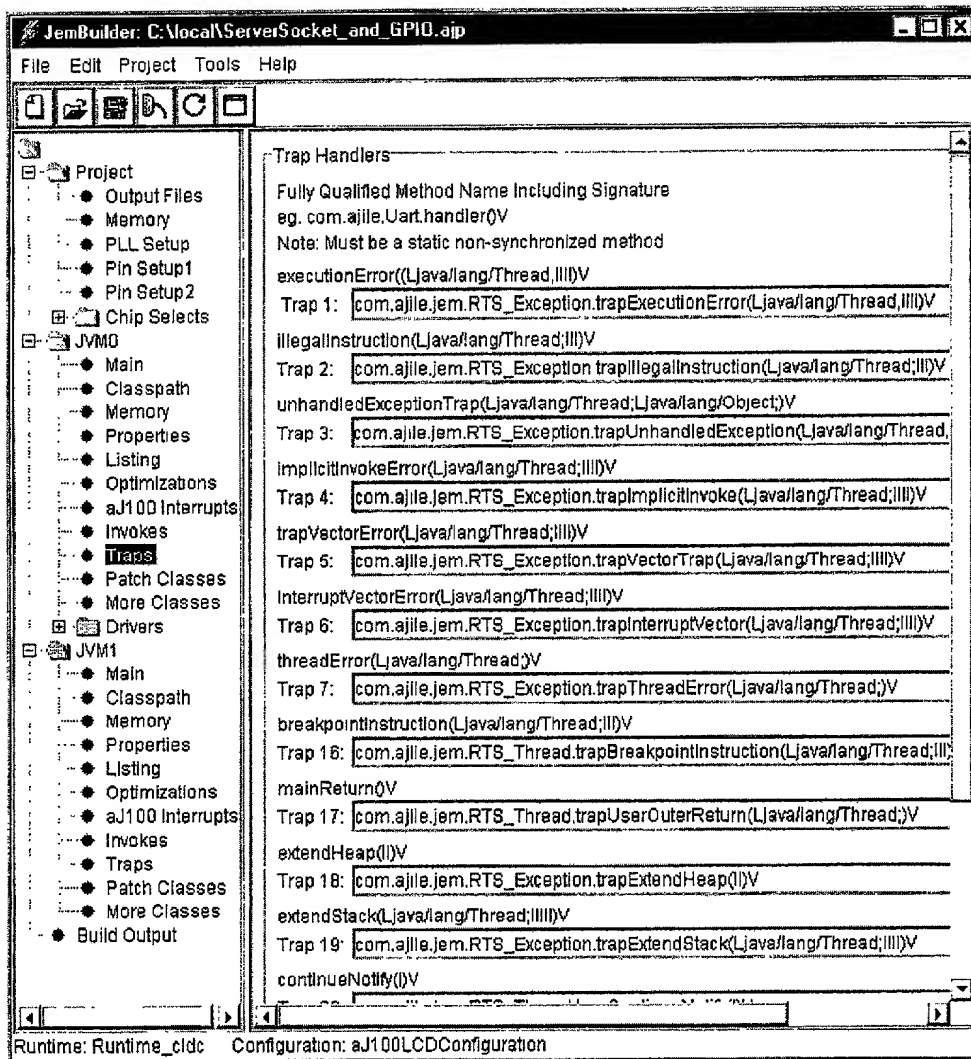


Fig. 26

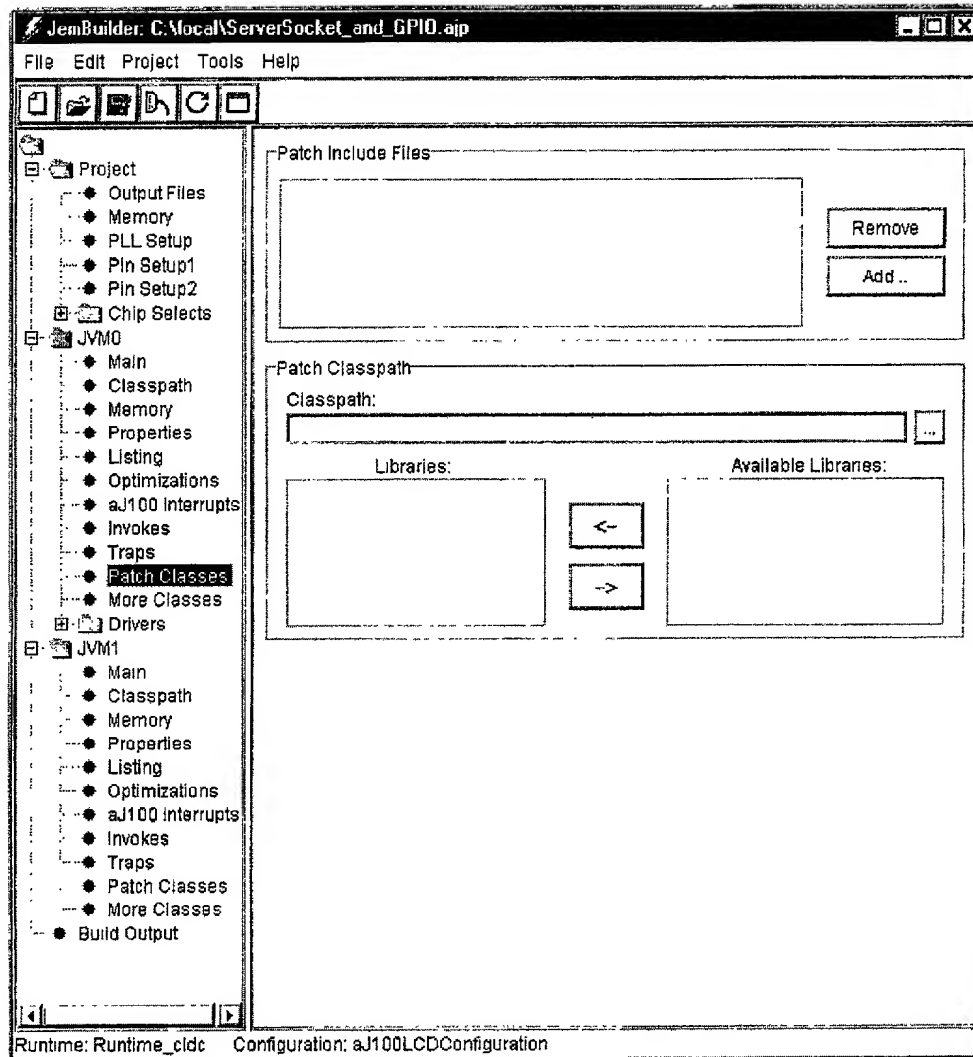


Fig. 27

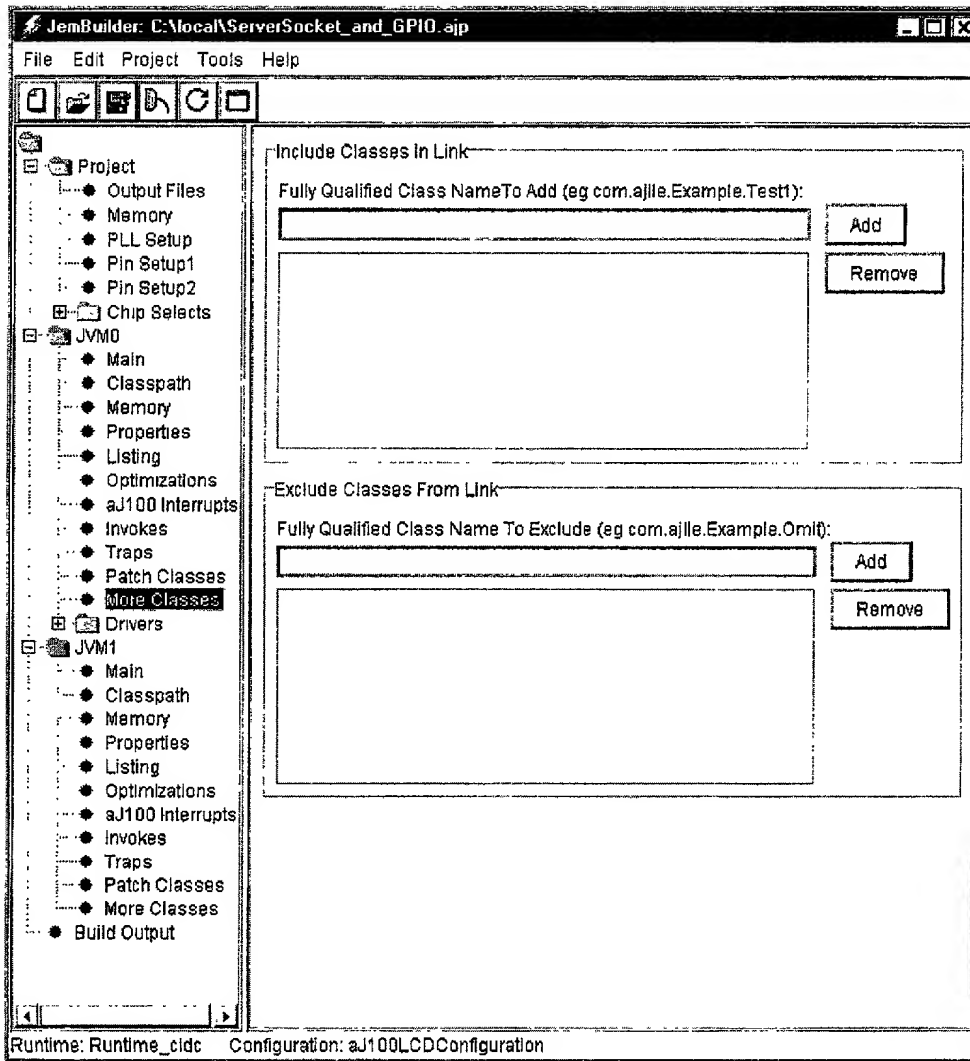


Fig. 28

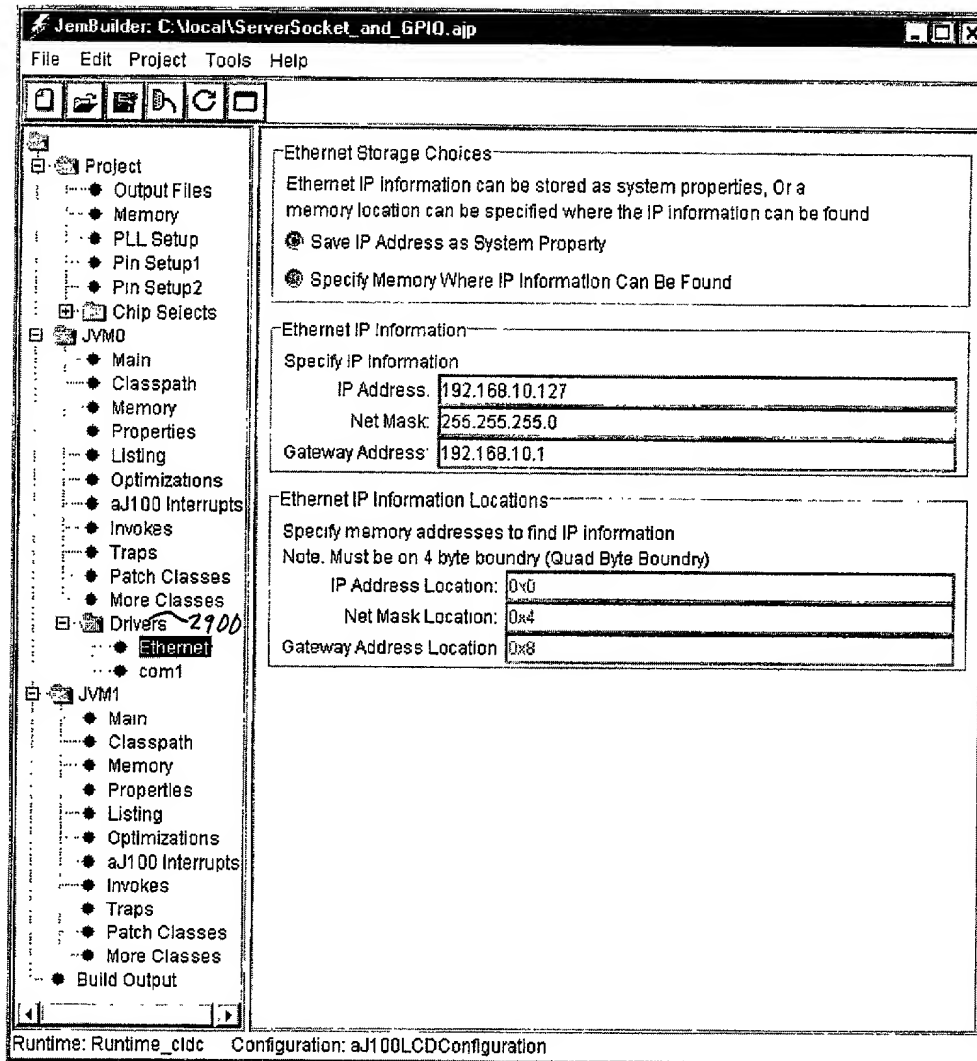


Fig. 29

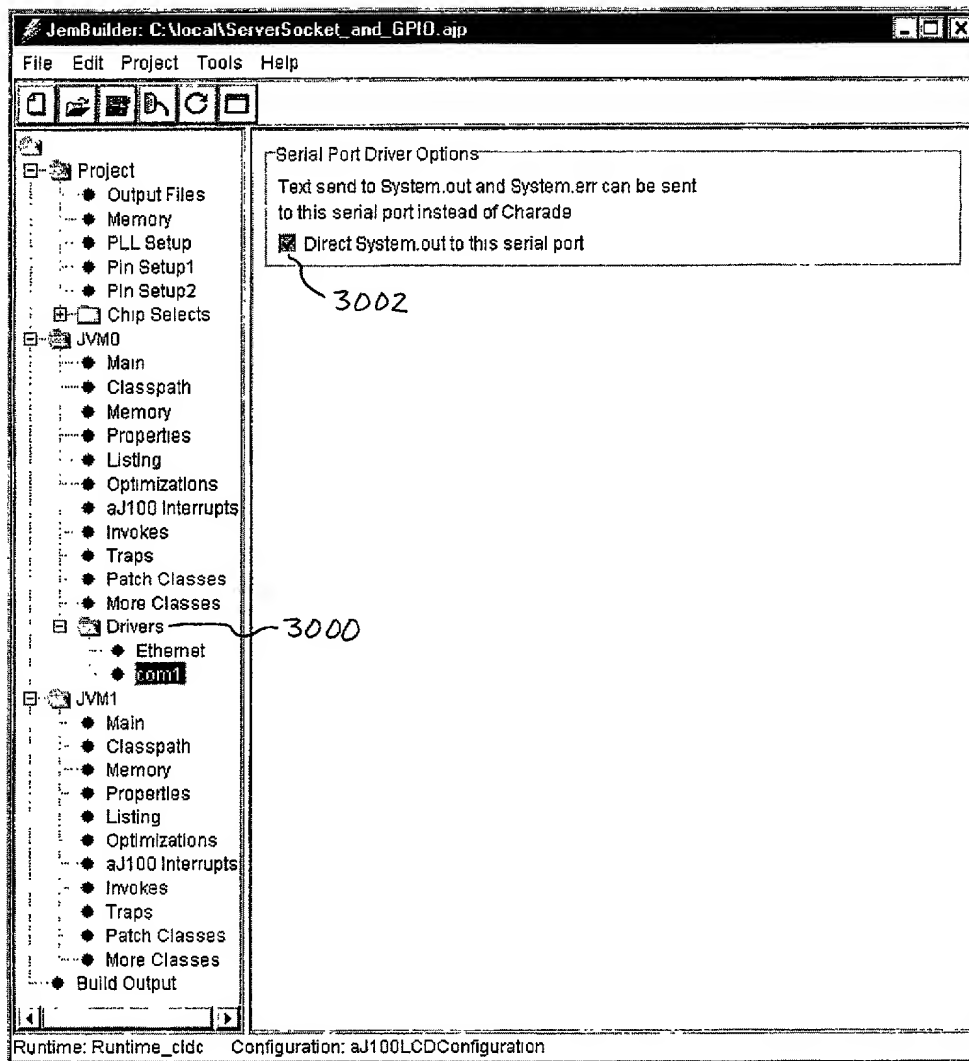
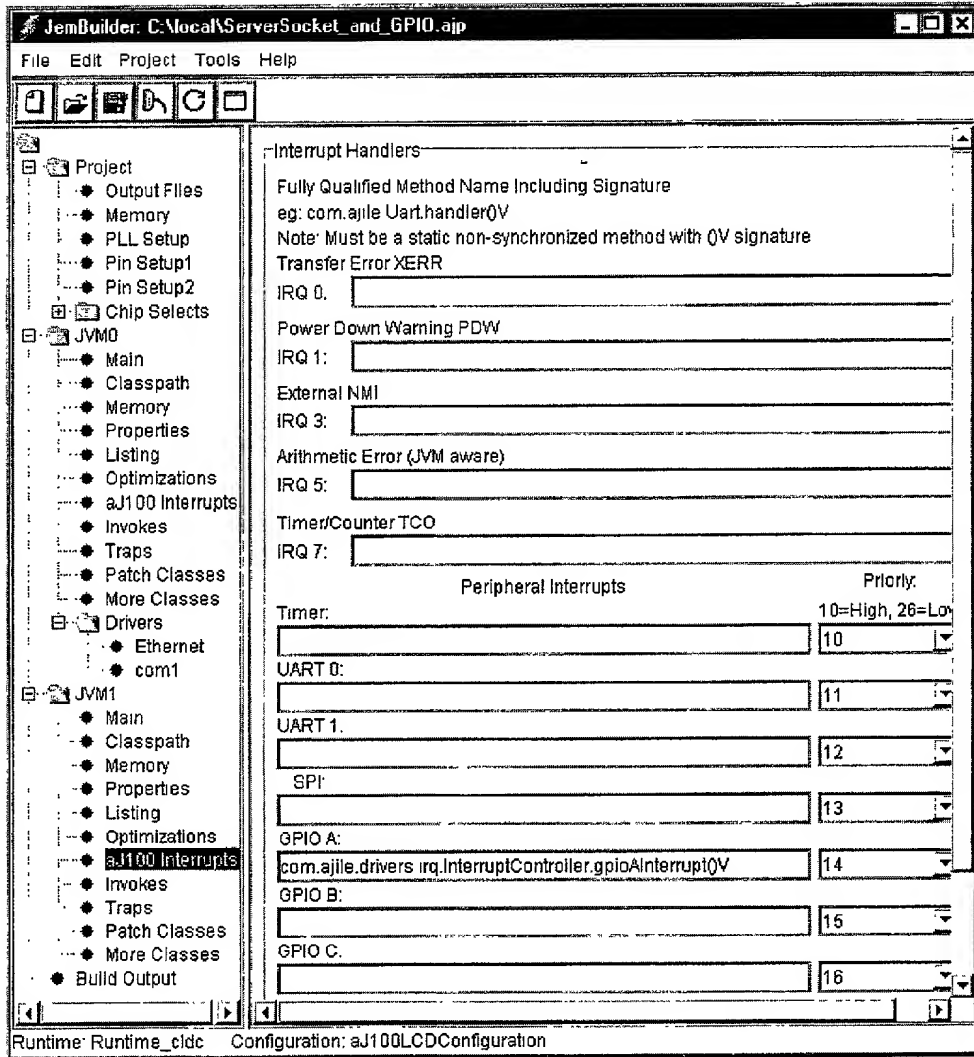


Fig. 30



3100

Fig. 31